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GORBATOV, V.

Some data on the process of blood evaporation. Myas.ind.SSSR 32 no.6:56-57 '61. (MIRA 15:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti.

(Blood)

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Eighth Congress of Meat Research Institutes. Mias.ind. SSSR 33 no.3: 1-2 '62. (MIRA 15:7)

1. Direktor Vsesoyuznogo nauchno-issledovatel'skogo instituta myasnoy promyshlennosti.
(Meat industry—Research) (Moscow—Congresses)

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GORBATOV, V., dotsent

Ninth European Congress of the Meat Industry Research Workers.
Mias.ind.SSSR 35 no.1:20-21 '64. (MIRA 17:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti.

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GORBATOV, V.; LIBERMAN, S.; PETROVSKIY, V.

Increasing the bone content of bone-and-meat meal. Mias. ind. SSSR 33 no.4:24-27 '62. (MIRA 17:2)

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GORBATOV, V., dotsent

Ways for an efficient utilization of the products of slaughtering. Mias. ind. SSSR 34 no.5:11-16 '63. (MIRA 16:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti.

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GORBATOV, V.A., student; ELABAKYAN, K.I., student

Examining the projection printer of the Moscow Institute for Engineers in Geodesy, Aerial Photography and Cartography. Trudy MIIGAIK no.33:71-77 '58. (MIRA 12:8)

1.Aerofotogeodezicheskiy fakul'tet Moskovskogo instituta inzhenerov geodezii, aerofotos"yemki i kartografii.
(Aerial photogrammetry)

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GORBATOV, V.A.

Frequency matrix of relationships and its application.
Trudy MEI no.53:5-30 '64. (MIRA 17:6)

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GORBATOV, V.A.; TAMITSKIY, E.D.

Investigating the stability of the colcr characteristics of a landscape being photographed. Geod. i kart. no.11:34-38 N '64. (MIRA 18:2)

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GORBATOV, V.I.; KOLODNY, A.P., redaktor; KRASIL'SHCHIK, S.I., redaktor; TOKER, A.M., tekhnicheskiy redaktor

[Booklet on safety measures for roofers] Pamiatka po tekhnike bezopasnosti dlia krovel'shchikov. 3. izd. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1954. 39 p. (MLRA 7:8)

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[Safety manual for plasterers] Pamiatka po tekhnike bezopasnosti dlia shtukaturov. Izd. 3-e, ispr. i dop. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1956. 26 p. (MLRA 9:8)

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(Plastering--Safety measures)

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[Safety measures and fire prevention in building industry] Tekhnika bezopasnosti i protivopozharnaia tekhnika na stroitel'stve. Izd. 3-e, perer. i dop. Moskva, Gos. izd-vo lit-ry po stroit. i arkhit., 1956. 270 p. (MIRA 10:4)

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[Safety engineering in roofing work] Tekhnika bezopasnosti pri proizvodstve krovel'nykh rabot. Moskva, Gos.izd-vo lit-ry po stroit. i arkhit., 1957. 21 p. (MLRA 10:8)
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GORBATOV, V.M.

KUZ'MENKO, A.P., kandidat tekhnicheskikh nauk; [redacted], inzhener; FEDOROV, N.Ye., kandidat tekhnicheskikh nauk, retsenzent; MAYKOPAR, M.B., kandidat tekhnicheskikh nauk, retsenzent; SOKOLOV, Yu.A., kandidat tekhnicheskikh nauk, retsenzent; SKOKAN, I.G., kandidat tekhnicheskikh nauk, retsenzent; RYUTOV, D.G., kandidat tekhnicheskikh nauk, retsenzent. DEDUKH, V.A., inzhener, spetsredaktor; NIKOLAYEVA, N.G., redaktor; GOTLIB, E.M., tekhnicheskiy redaktor

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GORBATOV, V., inzhener.

Speed up the over-all mechanization and automatization of production. Mias. ind. SSSR 27 no.5:1-6 '56. (MLRA 9:11)
(Meat industry) (Packing houses)

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Let's improve the quality of raw hides and furs: In the plenum of the Technical Council of the Meat and Dairy Products Industry of the U.S.S.R. Mias. ind. SSSR 27 no.5:7-21 '56. (MIRA 9:11)

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(Hides and skins) (Fur)

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Organization and control of equipment repair in meat combines.
Mias.ind.SSSR 27 no.6:10-14 '56. (MLRA 10:2)
(Meat industry--Equipment and supplies)

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GORBATOV, V., inzh.; LIBERMAN, S., kand. tekhn. nauk; PETROVSKIY, V., inzh.

New method of melting fat out of bones in an autoclave. Mias. ind. SSSR 28 no.6:15-17 '57. (MIRA 11:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti.

(Rendering apparatus)

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GORBATOV, V. M.

(Scientific Research Institute of the Meat Industry, Moscow): "The Use of Antibiotics to Prolong the Storage Life of Chilled Meat and Meat Products" /English - 13 pages/

report presented at the International Inst. of Refrigeration (IIR), Annual Meetings of Commissions 3,4, and 5, Moscow, 3-6 Sep 1958.

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Investigating and establishing operating conditions for the "Titan" rendering line. Mias. ind. SSSR 29 no.2:7-11 '58. (MIRA 11:5)

(Rendering apparatus)

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Operational characteristics of the "AVZh" centrifugal installation. Mias. ind. SSSR 29 no.5:9-14 '58. (MIRA 11:10)

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(Oils and fats, Edible) (Rendering apparatus)

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Effectiveness of serum prophylaxis of erysipelas in animals with X-ray injuries. Dokl. Akad. sel'khoz. nauk no.10:33-37 O '65. (MIRA 18:12)

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International Congress of Refrigeration. Moscow, 1959

Sbornik dokladov ot SSSR (Collected Soviet Reports) Moscow, Gostorgizdat, 1959. 214 p. Errata slip inserted. 2,000 copies printed.

Ed. (Title page): Sh. E. Kobulashvili; Ed. (Inside book): N. V. Chichkov; Tech. Ed.: V. V. Rabiabova.

PURPOSE: This collection of articles is intended for those interested in the problems of food refrigeration.

COVERAGE: The collection contains 26 reports which were submitted at the meeting of the 3rd, 4th, and 9th Committees of the International Institute of Refrigeration. The meeting was held in Moscow, September 3-6, 1958, and was attended by 265 Soviet specialists and 115 representatives from other countries. The 73 reports discussed at this meeting cover such broad areas as the automation of the cooling of refrigerating installations, the use of finned-tube type refrigerating devices, fast-freezing food freezers, the theory and technique of rapid cooling and freezing of meat and fish, the use of antibiotics in the cold storage of food, and the operation of refrigerators and cooling systems. A complete account of the proceedings of this meeting was published by the International Institute of Refrigeration in 1959. No personalities are mentioned. References follow several of the articles.

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Problems of the improvement of techniques and organization of production and labor at meat combines. Izv.vys.ucheb.zav.; pishch.tekh. no.2:3-7 '59. (MIRA 12:8)

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POZHARISKAYA, Lyudmila Semenovna; LIBERMAN, Simon Grigor'yevich; GORBATOV, Vasiliy Matveyevich; KORBUT, L.V., red.; SOKOLOVA, I.A., tekhn.red.

[Blood from slaughtered animals and its processing] Krov' uboinykh zhivotnykh i ee pererabotka. Moskva, Pishchepromizdat, 1960. 303 p. (MIRA 14:4)
(Blood as food or medicine)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

OCHKIN, V.A., inzh.-mekhanik; LISITSYN, G.K., konstruktor; GORBATOV, V.M., red.; KORBUT, L.V., red.; SATAROVA, A.M., tekhn. red.

[Safety guards for machines and apparatus in meat industry enterprises]Ograditel'nye ustroistva mashin i apparatov na predpriiatiiakh miasnoi promyshlennosti. Pod red. V.M.Gorbatova. Moskva, Pishchepromizdat, 1962. 83 p. (MIRA 15:9)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti.

(Meat industry--Equipment and supplies)
(Machinery--Safety appliances)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V.M.; MALYUTIN, P.I.; GNOYEVOY, P.S.; DOLGOVSKIY, V.V., otv. za vyp.; MANVELOVA, Ye.S., tekhn. red.

[Fine grinding of meat]Tonkoe izmel'chenie miasa. Moskva, TSentr. in-t nauchno-tekhn. informatsii pishchevoi promyshl., 1962. 21 p. (MIRA 16:4)

(Meat grinders)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V.M.; ISKANDARYAN, A.K.; ADZHYAN, M.P.; POMERANTSEVA, N.V., otv. red.; MANVELOVA, Ye.S., tekhn. red.

[Meat research in the U.S.A.]Issledovanie miasa v SShA. Moskva, 1962. 26 p. (MIRA 16:1)

1. TSentral'nyy institut nauchno-tekhnicheskoy informatsii pishchevoy promyshlennosti. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti (for Gorbatov, Iskandaryan, Adzhyan).
(United States--Food research) (Meat)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V.M., red.; KOROVIN, K.I., red.

[Overall mechanization and automation of technological processes in packing houses] Kompleksnaia mekhanizatsiia i avtomatizatsiia tekhnologicheskikh protsessov na miasokombinatakh. Moskva, GOSINTI, 1962. 107 p.
(MIRA 17:4)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

EPSHTEYN, Boris Pavlovich, kand.tekhn.nauk, dotsent; GORBATOV, V.M., dotsent, red.; MEDVEDEV, L.Ya., tekhn.red.

[All-Union Scientific Research Institute of the Meat Industry] Vsesoiuznyi nauchno-issledovatel'skii institut miasnoi promyshlennosti. Pod obshchei red. V.M. Gorbatova. Izd.2., perer. i dop. Moskva, Glavnii pri Gosekonomsovete SSSR, 1962. 160 p. (MIRA 16:6)

(Meat industry) (Research, Industrial)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

BARMASH, A.I., kand.tekhn.nauk; BARSUKOVA, A.P., mladshiy nauchnyy sotrudnik; GUSAKOVSKIY, Z.P., inzh.,red.; OCHKIN, V.A., inzh., red.; GORBATOV, V.M., red.; SINITSYN, K.D., red.; LAVROVA, L.P., red.; SHIPOV, V.P., red.; KARPOV, V.I., red.; RUMYANTSEVA, Ye.P., tekhn. red.

[Technological instructions for the production of meat and meat products] Tekhnologicheskie instruktsii po proizvodstvu miasa i miasnykh produktov. Moskva, 1962. Sec. 11.[Canned meat] Konservy. 1962. 641 p. (MIRA 16:6)

1. Moscow. Vsesoyuznyi nauchno-issledovatel'skiy institut myasnoy promyshlennosti. 2. Sotrudniki Vsesoyuznogo nauchno-issledovatel'skogo instituta myasnoy promyshlennosti (for Barmash, Barsukova).
(Meat, Canned)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

OGURTSOV, V.I., inzh.; GORBATOV, V.M., inzh.

Automatic flash signaling thermometer. Trudy VNIIMP no.14: 67-74 '62. (MIRA 16:8)

(Thermometers) (Animal heat)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

OGURTSOV, V.I., inzh.; GORBATOV, V.M., inzh.

Automation of industrial refrigerating plants. Trudy VNIIMP no.14:75-82 '62. (MIRA 16:8)

(Ice—Manufacture)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V., kand.tekhn.nauk; KOLEDIN, I., kand.tekhn.nauk

Make a more efficient use of meat resources. Mias.ind.SSSR 33 no.5: 7-9 '62. (MIRA 15:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti.

(Meat industry)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, Vasiliy Matveyevich, dots.; MANERBERGER, Aleksandr Abramovich, prof.; GOLOVKIN, N.A., prof., doktor tekhn. nauk, retsenzent; AZARKH, Z.Sh., inzh., retsenzent; KOSSOVA, O.N., red.; ZARSHCHIKOVA, L.N., tekhn. red.

[Use of refrigeration in the meat industry] Primenenie kholoda v miasnoi promyshlennosti. Moskva, Pishcheprom-izdat, 1963. 286 p. (MIRA 16:5)
(Meat—Preservation)
(Refrigeration and refrigerating machinery)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V.M., dotsent; POZHARISKAYA, L.S., kand. biolog. nauk; BUDYANSKAYA, L.P., inzh.

Apparatus developed by the All-Union Scientific Research Institute of the Meat Industry for blood evaporation under vacuum. Trudy VNIIMP no.15:94-98 '63. (MIRA 17:5)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V.M., dotsent; SUKHAREV, N.I., inzh.

Drying system for the dehydration of meat products. Trudy VNIIMP no.15:98-111 '63. (MIRA 17:5)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V. M.; GNOYEVOY, P. S.; MASYUKOV, V. N.

"On the results of experimental determination of thermal parameters of sausages fine structure."

report presented at the 10th Annual Mtg, European Meat Research Workers' Association, Roskilde, Denmark, 7-15 Aug 65.

All-Union Res Inst of the Meat Industry, Talalikhin 26, Moskva

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, Vasiliy Matveyevich; LAGOSHA , Ivan Andreyevich; RODIN, A.I., retsenzent; PROZOROVSKIY, V.N., retsenzent; LAPSHIN, A.A., spets. red.; KORBUT, L.V., red.; NOZDRINA, V.A., red.

[Handbook on the equipment of meat industry enterprises] Spravochnik po oborudovaniiu predpriiatii miasnoi promyshlennosti. Moskva, Pishchevaia promyshlennost'. Vol.2. 1965. 546 p. (MIRA 18:5)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORB TOV, Vasiliy Matveyevich; CHICHERINA, Aleksandra Nikolayevna; VLASOV, Nikolay Nikolayevich; GALYATKIN, A.I., retsenzent; DROBININ, V.I., retsenzent; KORBUT, L.V., red.

[System of planned preventive maintenance and repair of meat industry equipment] Sistema planovo-preduprediteL'nogo remonta oborudovaniia miasnoi promyshlennosti. Izd.2., perer. i dop. Moskva, Pishchevaia promyshlennost', 1965. 82 p. (MIRA 18:9)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, Vasiliy Matveyevich; LAGOSHA, Ivan Andreyevich; RODIN, A.I., retsenzent; PROZOROVSKIY, V.N., retsenzent; LAPSHIN, A.A., spets. red.; KORBUT, L.V., red.; NOZDRINA, V.A., red.

[Handbook of the equipment of meat industry enterprises] Spravochnik po oborudovaniiu predpriiatii miasnoi promyshlennosti. Moskva, Pishchevaia promyshlennost'. Vol. 1. 1965. 578 p. (MIRA 18:6)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V. S.

MIKHAYLOV, Yu.I., inzhener; GORBATOV, V.S., inzhener.

Mining slat conveyers. Mekh. trud. rab. 11 no.4:43-45 Ap '57. (MLRA 10:6)
(Conveying machinery)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

Gorbatov, V.S.

AUTHORS: Gudkova, T.I., Gorbatov, V.S., Bokshteyn, S.Z., Zhukhovitskiy, A.A., Kishkin, S.T. 32-12-19/71

TITLE: A Method of Investigating the Influence Exercised by Tension and Deformation Upon the Self-Diffusion of Iron (Metodika issledovaniya vliyaniya napryazheniya i deformatsii na samodiffuziyu zheleza).

PERIODICAL: Zavodskaya Laboratoriya, 1957, Vol. 23, Nr 12, pp. 1438-1439 (USSR)

ABSTRACT: In an Institute of the AN USSR, which is not mentioned here, a special device was constructed which makes it possible to carry out diffusion red hot heating in the vacuum, in which the diffusion properties of the samples can be investigated by making use of traction at the conditions of elastic and plastic deformation. The apparatus consists of a combination of the test-machine "ВП-8", a steel vacuum camera having a diameter of 200 mm, and containing an electric furnace of 110 mm length and the necessary measuring devices. The flat samples of slightly carboniferous steel (0,1%C; 0,35%Mn; 0,024%P; 0,015%S) were subjected to traction in the machine up to the degree of extension and destruction. Because of the decrease of structural tensions the samples were previously softened in the vacuum at 1000°, after which they were on one side and on a surface of 1 $cm^2$ provided with a coating of electrolytic iron which served as diffusion

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A Method of Investigating the Influence Exercised by Tension and Deformation Upon the Self-Diffusion of Iron 32-12-19/71

object. The results obtained are shown together in a table. It was found that the self-diffusion of iron under certain conditions develops mainly according to the structural grain boundaries, and that the circumstances of the application of fraction as well as of the high temperature accelerate the diffusion of iron. The plastic deformation of the sample increases the self-diffusion of iron by nearly the three-fold, which is explained by the atomic motion which sets in. At the same time, however, the activation energy in the corresponding domain of the sample is diminished. Iron with a 0,1%C-content enters into the two-phase state ($\alpha - \gamma$) at 750-800°, but because the $\alpha$-phase remains predominant, it also determines the velocity of the diffusion current. There are 1 table and 9 Slavic references.

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Card 2/2 1. Iron-Self diffusion-Determination 2. Instrumentation 3. Iron-Tension 4. Iron-Deformation

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

SOV/118-58-11-5/19

AUTHOR: Gorbatov, V.S., Engineer

TITLE: A New Slat Stoping Conveyer, Operating in Cave-Ins (Novyy zaboynyy plastinchatyy konveyer, rabotayushchiy pod zavalom)

PERIODICAL: Mekhanizatsiya trudoyëmkikh i tyazhëlykh rabot, 1958, Nr 11, pp 19-20 (USSR)

ABSTRACT: The delivery of ore in mines is a highly labor-consuming process. The Laboratoriya mekhanizatsii NIGRI (Mechanization Laboratory of the Scientific Research Institute of Ore Mining) has developed a stoping conveyer of the type PKO-600 for the delivery of various ores and rocks. It has a theoretical working efficiency of 1,200 tons per hour. All parts of the conveyer work satisfactorily and it is recommended for the transportation of abrasive ores and rocks. There are 2 photos and 1 table.

1. Mining engineering--USSR 2. Ores--Handling 3. Industrial equipment--Performance

Card 1/1

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GUNBIN, N.Ya.; GORBATOV, V.S., gornyy inzh.; MAKEYEV, A.A.

Industrial test results of multibucket folding scrapers and prospects for using them. Gor. zhur. no.11:48-50 N '61. (MIRA 15:2)

1. Glavnyy inzh. rudnika im. Kirova Krivorozhskogo basseyna (for Gunbin). 2. Nauchno-issledovatel'skiy gornorudnyy institut (for Gorbatov). 3. Glavnyy inzh. shakhty im. Ordzhonikidze Krivorozhskogo basseyna (for Makeyev).

(Scrapers)

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

KUNIN, I.K.; SIMFOROV, G.Ye.; GAVRILENKO, N.L.; SOLOMASHENKO, Yu.A.; GORBATOV, V.S.

Chamber mining system. Biul. TSIICHM no.3:46 '61. (MIRA 14:12)
(Mining engineering--Patents)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V.V. (Lyubertsy II Moskovsko-Ryazanskoy dorogi)

Brochure on repairing ties ("Prolonging the life of wooden ties" by B.L.Shvarev. Reviewed by V.V.Gorbatov). Put' i put. khoz. no.12:41 D '58. (MIRA 12:1)
(Railroads--Ties) (Shvarev, B.L.)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOV, V.V., mekhanik-naladchik

Proposals of defectoscope operators contribute to make savings. Put' i put.khoz. 7 no.1:29 '63. (MIRA 16:3)
(Railroads--Equipment and supplies)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

POPEKO, Vasiliy Sidorovich; GORBATOV, Yevgeniy Ivanovich; YERMOLIN, I.P., red.; IOFINOVA, TS.B., red.izd-va; PROKOF'YEVA, L.N., tekhn.red.

[Work practices of the Sudov Logging Camp of the Bratsk Lumber Combine] Opyt raboty sudovskogo lesprombkhoza kombinata Bratskles. Moskva, Goslesbumizdat, 1959. 15 p. (MIRA 13:3)
(Bratsk District--Lumbering)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

YAVORSKIY, Boris Mikhaylovich; DETLAF, Andrey Antonovich; MILKOVSKAYA, Lidiya Bronislavovna; GORBATOV, Yu.B., starshiy prepodavatel', red.; KHRUSTALEVA, N.I., red.izd-va; VORONINA, R.K., tekhn.red.

[Lecture course in physics] Kurs lektsii po fizike. Moskva, Gos. izd-vo "Vysshaia shkola." Vol.2. [Electricity and magnetism] Elektrichestvo i magnetizm. 1960. 421 p. (MIRA 14:2)

1. Kafedra fiziki Moskovskogo energeticheskogo instituta (for Gorbatov).
(Electricity) (Magnetism)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

ZHARKOVA, Yu.V.; SADIKOV, B.A.; GORBATOV, Yu.B., retsenzent; SHCHERBAKOVA, Ye.A., retsenzent

[Problems in physics] Zadachnik po fizike. Moskva, Pt.2. 1963. 130 p. (MIRA 18:2)

1. Moscow. Energeticheskiy institut. 2. Kafedra fiziki Moskovskogo energeticheskogo instituta (for Gorbatov, Shcherbakova).

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, A. N.

GORBATOVA, A. N.--"Labortory Investigations of the Conditions for Hudraulic Breaking of a Stratum." Min Higher Education USSR, Azervaijani Order of Red Banner Industrial Inst. imeni Azizbekov, Baku, 1955. Dissertation for the Degree of Candidate in Technical Sciences)

SO: Knizhnaya Letopis', No. 35, 1955

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, A.N.

DVORETSKAYA, R.M., kandidat khimicheskikh nauk; GORBATOVA, A.N., kandidat tekhnicheskikh nauk; PETRUSHEVSKIY, Ye.I., kandidat tekhnicheskikh nauk.

Effect of demulsifiers on the operation of a compressor hoist in connection with demulsion inside the well. Azerb.neft.khoz. 35 no.11:22-26 N '56. (MLRA 10:4)
(Oil wells) (Emulsions)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, A.N.; ISAYCHEV, V.V.

Hydraulic testing of wells and the determination of reservoir parameters. Nauch.-tekh. sbor. po dob. nefti no.19:56-60 '63. (MIRA 17:8)

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

ACC NR: AP6017974 SOURCE CODE: UR/0413/66/000/010/0079/0079

INVENTORS: Gul', V. Ye.; Zakharchenko, P. I.; Belyatskaya, O. N.; Gorbatova, K. A.; Gorbachev, Yu. G.

ORG: none

TITLE: A method for obtaining a film-making material. Class 39, No. 181806

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 10, 1966, 79

TOPIC TAGS: hydrochloric acid, rubber, isoprene, polymer, sorbic acid

ABSTRACT: This Author Certificate presents a method for obtaining a film-making material by hydrochlorination of 1,4-cis-isoprene rubber. A modifier is introduced in the course of film making. To impart the preserving properties to the film and to increase its resistance to aging, sorbic acid is used as the modifier.

SUB CODE: 11/07/ SUBM DATE: 02Jan63

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L 1985-66 EWT(m)/EPF(c)/EWP(j) RM

ACCESSION NR: AP5022615 UR/0190/65/007/009/1645/1649
678.01:54+678.41+678.76

AUTHORS: Gorbachev, Yu. G.; Gorbatova, K. A.; Belyatskaya, O. N.; Gul', V. Ye.

TITLE: Kinetics of the hydrochlorination of natural and synthetic isoprene rubber

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 9, 1965, 1645-1649

TOPIC TAGS: natural rubber, synthetic rubber, isoprene, hydrogen chloride, chemical reaction kinetics/ SKI 3 isoprene rubber

ABSTRACT: The effects of the temperature, pressure, concentration of HCl, and structure of the rubber upon the kinetics of hydrochlorination of natural and synthetic isoprene rubber were studied. The reaction was performed by dissolving rubber in dichloroethane and treating it with a saturated solution of HCl in dioxane (ratio of solvents 4:1, respectively). It was found that the rise in reaction temperature from 0 to 20 to 40C increases the rate rapidly, in spite of the decrease in the solubility of HCl. Trebling of the stoichiometric amount of HCl is also favorable for the reaction rate. The structure of the starting rubber determines the properties of its hydrochloride. The hydrochloride of natural

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ACCESSION NR: AP5022615

rubber containing more than 27% of chlorine forms a good quality "pliofilm" due to the highly oriented structure of the starting rubber. The isoprene rubber SKI-3 (investigated in this work) is the first synthetic rubber which, upon conversion to its hydrochloride, is capable of forming such a film. The latter is equal to films from the natural material in its physical and mechanical properties. Orig. art. has: 1 table and 5 figures.

ASSOCIATION: Moskovskiy tekhnologicheskiy institut myasnoy i molochnoy promyshlennosti (Moscow Technological Institute of Meat and Milk Industries)

SUBMITTED: 03Nov64 ENCL: 00 SUB CODE: MT, GC

NO REF SOV: 001 OTHER: 007

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, L.K., glavnyy pediatr (Krasnoyarsk)

Participation of the active members in the work of consolidated pediatric units. Vop.okh.mat. i det. 1 no.3:90-91 My-Je '56. (MIRA 9:9)

(KRASNOYARSK--INFANTS--CARE AND HYGIENE)

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, L. Ye.

"On the Combined Action of Urotropine and Some Cardiac Drugs," Farmakol. i Toksikol., 2, No.4, 1939

Chair of Pharmacology, Odessa Med. Inst.

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, L.Ye. [Horbatova, L.IE.]

Action of skin irritants under normal conditions and in a changed functional state of the central nervous system. Fiziol. zhur. [Ukr] 4 no.6:839-840 N-D '58. (MIRA 12:3)

1. Odesskiy meditsinskiy institut im. N.I. Pirogova, kafedra farmakologii.

(SKIN) (IRRITATION)

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, L.Ye.

Problem of the activity of skin irritants. Farm.i toks. 23 no.6: 540-546 N-D '60. (MIRA 14:3)

1. Kafedra farmakologii (zav. - prof. S.V.TSyganov [deceased]) Odesskogo gosudarstvennogo meditsinskogo instituta imeni N.I.Pirogova. (IRRITATION)

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GORBATOVA, L. Ye., Cand Med Sci -- "~~Action~~ Effect of skin-irritating remedies ~~under~~ in normal ~~conditions~~ and ~~under~~ in a modified functional state of the central nervous system." Perm', 1961. (Min of Health RSFSR. Perm' State Med Inst) (KL, 8-61, 260)



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GORBATOVA, T.A.; KOVALENKO, P.N.; LEKTORSKAYA, N.A.

Polarographic reduction of germanium on certain supports. Izv. vys. ucheb. zav., khim. i khim. tekh. 7 no.5:720-724 '64 (MIRA 18:1)

1. Kafedra analiticheskoy khimii Rostovskogo-na-Donu gosudarstvennogo universiteta.

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GORBATOVA, V. P., Cand Phys-Math Sci -- (diss) "On the intensities of frontal and reflected waves in multiple-layer media." Mos, 1958. 15 pp (Inst of Physics of the Earth, Acad Sci USSR), 150 copies (KL, 35-58, 104)



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PHASE I BOOK EXPLOITATION SOV/3876

Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh metodov razvedki.

Prikladnaya geofizika; sbornik statey, vyp. 18 (Applied Geophysics; Collection of Articles, No. 18) Moscow, Gostoptekhizdat, 1958, 286 p. Errata slip inserted. 3,000 copies printed.

Ed.: A.I. Bogiscov; Executive Ed.: N.P. Dobrynina; Tech. Ed.: N.A. Mukhina.

PURPOSE: The book is intended for engineers, technicians, geophysicists, and persons interested in the geophysical methods of petroleum prospecting.

COVERAGE: The book is a collection of 16 articles dealing with the theoretical and practical problems of electrical sounding, seismic prospecting and gravimetry. Advances in electrical prospecting in not easily accessible regions and in the ocean are treated for the first time in Soviet literature. New methods for the investigation and detection of radioactive emissions of drill holes, as well as optical and luminescence logging are analyzed. No personalities are mentioned. References accompany most of the articles.


Gel'perin, Ye.I., G.A. Krasil'shchikova, V.I. Mironova, and A.V. Prulova. Methods and Techniques of the Application of Stereographic Projections for the Solution of Spatial Problems in Geometric Seismics 3

Gorbatova, V.F. Intensity of Refracted and Reflected Longitudinal Waves at Angles of Incidence Less Than Critical 30

Polichkov, M.K., and A.I. Slutskovskiy. Some Problems of the Theory and Design of the Output Stage of a Seismic Amplifier and Galvanometer 61

Tarakhis, Ye.I. Theoretical Principles of Electrical Sounding With an Installation Immersed in Water 78

Alekseyev, A.M., N.N. Berdichevskiy, and A.M. Zagarmistr. Application of New Methods of Electrical Prospecting in Siberia 103

Berdichevskiy, M.N. Methods of Curvilinear Electrical Soundings 128

Korolenko, I.I. Application of the Loop (Spear) Method for the Exploration of Buried Structures 145

Klushin, I.G. Method of Integral Transformations in the Geological Interpretation of Gravitational Anomalies 173

Dmentsev, D.V. Density Characteristics of a Geological Cross Section of the Mesozoic and Cenozoic of the Western Part of the Western Siberian Lowland 186

Kotlyarevskiy, E.V. Some Relations Between Errors in Gravimeter Observations of a Row Network in the Case of a Linear Change of the Null Point 194

Aksel'rod, S.M. Instrument for Controlling the Distribution of Cement Around a Casing Column 210

Galkin, L.A. Some Problems in Gas Logging 232

Shcherbakova, T.V. Luminescence Logging 246

Shcherbakova, T.V. Optical Methods for Investigation of Bore Holes 257

Voytskiy, V.S. Method for Detecting Radioactive Emissions of Very Small Intensity 276

Puzyrev, N.N. Relationship Between the Observation Control Density and the Grid Interval of Geophysical Maps 279


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L 47157-66 EWT(1) GD/GW

ACC NR: AT6031369 SOURCE CODE: UR/0000/66/000/000/0041/0051

AUTHOR: Gorbatova, V. P.

ORG: none

39
B+1

TITLE: Experiment in three-dimensional modeling of gradient media

SOURCE: AN SSSR. Institut fiziki Zemli. Geoakustika; ispol'zovaniye zvuka i ul'trazvuka v seysmologii, seysmorazvedke i gornom dele (Geoacoustics; the use of sound and ultrasound in seismology, seismic prospecting, and mining). Moscow, Izd-vo Nauka, 1966, 41-51

TOPIC TAGS: wave velocity profile, three dimensional modeling, seismology, gradient medium, model test, travel time curve, seismic modeling, seismic wave, ~~propagation~~, sonics

ABSTRACT: The results of wave-propagation experiments conducted in the Modeling Laboratory of the VNIIGeofizika on five different three-dimensional gradient models are described. The models, made of various proportions of sand and cement, were in the form of relatively large layers (length ~140 cm, width 60 cm, thickness from 8.5 to 22 cm). Changes in the proportion of the two components affect the vertical velocity gradient. In these experiments the UZS-2 seismoscope was used, with Rochelle salt crystals as transducers. The apparent periods of oscillations recorded changed from 5.3 to 17 μsec, corresponding to frequencies of 190 to 60 kc. The cement model

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layers were submerged at different depths (5, 10, 15 cm) in water. The dependence of the velocity change with depth $v = v(z)$ was determined from the travel-time curves of the diffracted waves, according to Chibisov's method (Zh. "Geofizika," v. 4, no. 2, 1934). The ratio of the propagation velocities of the shear waves to those of the longitudinal waves is assumed to be a constant 0.6. The density of the specimens was everywhere about 2 g/cm$^3$. The models proved useful in studying both the kinematic and dynamic wave characteristics arising in media with varying velocities at operating frequencies of the order of 60—90 kc. The tests showed good record resolution and experimentally confirmed the theoretically determined variation of wave intensity. The intensity of the recorded diffracted waves was higher than that of the head wave and increased as the velocity gradient in the model increased. The theoretical predicted variation of attenuation with distance was confirmed experimentally for the region in which only the refracted waves were recorded. For models having a thickness of the order of several wavelengths, this region is insignificant. At higher frequencies, changes in the wave intensity relationships are observed, but the cause is still not known. Orig. art. has: 6 figures. [DM]

SUB CODE: 08/ SUBM DATE: 28Mar66/ ORIG REF: 011/ ATD PRESS: 5088

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, V.P.

Intensity of certain types of composite refracted waves. Vop. din.teor.raspr.seism.voln. no.2:240-267 '59.
(MIRA 13:5)

(Seismic waves)

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D228/D301 4

3,9300

AUTHORS: Bol'shikh, S. F., Gorbatova, V. P. and Davydova, L. N.

TITLE: Study of the kinematic and the dynamic characteristics of reflected and leading waves on layered-medium models

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 3, 1962, 21, abstract 3A176 (V sb. Prikl. geofizika, no. 30, M., 1961, 25-49)

TEXT: The authors give the results of theoretical studies of the correlations of the kinematic and the dynamic characteristics of reflected and leading waves for two- and three-layer ideally-elastic media with different parameters. The results of theoretical calculations are compared with the data of experimental investigations, carried out for different durofluid models of media with parameters close to the calculated. The cited graphs illustrate the good coincidence of theoretical and experimental curves for the dependence of the amplitudes of individual waves and the ratio of the amplitudes of different waves on the distance. It is shown that, in

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the case of waves reflected and refracted at the same boundary under conditions of a homogeneous incumbent medium, the intensity of the reflected wave exceeds by several times the intensity of the leading waves. An interference-free leading wave is observed with those reflected from the sole of the bed of the thickness of the refracting layer exceeds by several times the length of the wave. If the thickness of the refracting layer is comparable with, or less than, the length of the wave, a complex interference wave, formed by the superimposition of the wave reflected from the layer's base upon the leading wave, is then observed; the intensity of the reflected wave thereby appears to be comparable with that of the leading wave, although it is greater in many cases. 15 references. [Abstracter's note: Complete translation.]



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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

BOL'SHIKH, S.F.; GORRATOVA, V.P.; DAVYDOVA, L.N.

Study of kinematic and dynamic characteristics of reflection and refraction waves on models of bedded media. Prikl.geofiz. no.30:25-49 '61. (MIRA 14:10)

(Seismic prospecting)

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ARTEMOVA, A.A.; PIROGOV, B.I.; GORBATOVA, V.Ya.

Dependence of ore dressing indices in the Krivoy Rog Southern Mining and Ore Dressing Combine on ore composition and structure. Obog. rud no.6:7-14 '61. (MIRA 15:3)

1. Yuzhnyy gornoobogatitel'nyy kombinat.
(Krivoy Rog Basin--Ore dressing) (Iron ores--Analysis)

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GORBATOVA, YE. M.

USSR/Societies - Science-Technology Library Jul 52

"The Central Polytechnical Library," Ye. M. Gorbatova, Director

"Nauka i Zhizn'" No 7, page 41

Founded in 1860's. Came under supervision of All-Union Society for the Propagation of Political and Scientific Knowledges in Dec 47. Has reserve of 1.5 million books and periodicals. Publishes lists of recommended reading. Sponsors technical libraries at sites of large constructions. Publishes 4 library aids: "Russian Metallurgy," "Russian

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Electrical Engineering," "Russian Hydrotechnology," and "Russian Constructors and Architects." Catalogs scientific-technical works, patents, journals, notes, standards, author certificates, gazettes, etc., of institutions. Serves more than 500 organizations with bibliographic information. Holds many book exhibitions. Possesses rare valuable books such as first Russian-language edition of Marx's "Das Kapital," Lomonosov's arithmetic textbook, etc. Possesses entire issues of "Notes of the Russian Technical Society and Digest of Patents" (since 1870), "Engineering Journal" (since 1859), and "Mining Journal" (since 1826). Sends books to subscribing libraries of distant cities. No mention of the location of subject library [possibly in Moscow].

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GORBATOVA, Ye. M.

GORBATOVA, Ye. M. -- "Zhurnal Khimicheskoy promyshlennosti (Journal of the Chemical Industry) in the Years of Building Socialism (Material on the History of Soviet Periodicals)." Moscow, 1955. (Dissertation for the Degree of Candidate in Pedagogical Sciences).

So.: Knizhnaya Letopis', No. 8, 1956.

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GORBATOVA, Ye.N.

Effect of aminazine on the absorption of drugs administered subcutaneously and on the concentration of narcotics in the animal brain at the moment of falling asleep and awakening; an abstract. Farm. i toks. 22 no.1:74 Ja-F '59. (MIRA 12:4)

1. Laboratoriya obshchey farmakologii (zav. - prof. G.A. Ponomarev) Instituta farmakologii i khimioterapii AMN SSSR.
(CHLORPROMAZINE, effects,
on absorp. of drugs after subcutaneous admin. & on cerebral concentration of narcotics during sleep in animals (Rus))
(BRAIN, metab.
narcotics, eff of chlorpromazine on concentration during various phases of sleep in animals (Rus))
(NARCOTICS, metab.
brain, eff. of chlorpromazine on concentration during various phases of sleep in animals (Rus))

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

GORBATOVA, Ye.N.

Absorption, distribution, and excretion of drugs following the administration of aminazine. Farm. i toks. 22 no.2:127-131 Mr-Ap '59. (MIRA 12:6)

1. Laboratoriya obshchey farmakologii (zav. - prof. G.A. Ponomarev) Instituta farmakologii i khimioterapii AMN SSSR.
(CHLORPROMAZINE, effects,
on metab. of various drugs in animals (Rus))
(DRUGS, metabolism,
eff. of chlorpromazine on absorp., distribution & excretion of various drugs in animals (Rus))

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

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GORBATOVA, Ye. N., Cand Med Sci -- (diss) "Absorption, distribution, and excretion of medical substances under the condtions of the action of aminazin." Moscow, 1960. 15 pp; (Academy of Medical Sciences USSR); 200 copies; price not given; (KL, 17-60, 168)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000516110004-3

KOMENDANTOVA, M.V.; GORBATOVA, Ye.N.

Combined effects of amizil with analgesics. Farm. i toks. 27 no.4:409-413 Jl-Ag '64. (MIRA 17:11)

1.Kafedra farmakologii (zav. - prof. M.V. Komendantova) Moskovskogo meditsinskogo stomatologicheskogo instituta.

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GORBATOVA, Z., inzhener; KRASOVICH, Ye., inzhener.

Underground haulage in the Zhdanov mine. Mast. ugl. 3 no.6: 16 Je '54. (MLRA 7:7)
(Karaganda Basin--Mine haulage) (Mine haulage--Karaganda Basin)

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GORBATOVA, Z. inzhener; KRASOVICH, Ye. inzhener

Efficiency workers are developing the mine surface. Mast. ugl. 3 no.12:19 D '54. (MLRA 8:6)
(Karaganda Basin--Coal mines and mining)

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ROTT, L. A.; STODOLNIK, N. A.; GORBATOVICH, Zh. N.

"The diffusion theory in a critical region."

report submitted for 2nd All-Union Conf on Heat & Mass Transfer, Minsk, 4-12 May 1964.

Belorussian Technological Inst.

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KOSTOGLOMOV, N.; GORBATOVSKIY I.; KOSTACHEV, V.; PICHUGIN, A.A., kand. tekhn. nauk, red.

[Plant's second youth] Vtoraia molodost' zavoda. Novosibirsk, Novosibirskoe knizhnoe izd-vo, 1962. 66 p. (MIRA 18:5)

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PICHUGIN, Anatoliy Anfinogenovich, dots., kand.tekhn.nauk; KREYMAN, Adol'f Borisovich, inzh.; GORBATOVSKIY, I.V., red.; GOSTISHCHEVA, Ye.M., tekhn. red.

[Machinery and automatic machinery at the construction project] Mashiny i avtomaty na stroike. Novosibirsk, Novosibirskoe knizhnoe izd-vo, 1962. 62 p. (MIRA 15:7)
(Construction equipment) (Automation)

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TRMKO, Yuliy Petrovich, dots.; GORBATOVSKIY, I.V., red.; SUBBOTINA, G.M., tekhn.red.

[Installation of the sanitary-engineering systems of buildings]Montazh sanitarno-tekhnicheskikh sistem zdanii. Novosibirsk, Novosibirskoe knizhnoe izd-vo, 1962. 165 p. (MIRA 15:11)

(Sanitary engineering)

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PUSHKAREV, Viktor Viktorovich, kand. tekhn. nauk; RUCH'YEV, Aleksandr Petrovich, kand. tekhn. nauk; OKUNEVA, Raisa Makedonovna, arkh.; GORBATOVSKIY, I.V., red.

[Large-panel housing construction; from practices at building projects in Novosibirsk, Krasnoyarsk, and Kemerovo] Krupnopanel'noe domostroenie; iz opyta zastroiki Novosibirska, Krasnoiarska i Kemerovo. Novosibirsk, Zapadno-Sibirskoe knizhnoe izd-vo, 1964. 208 p. (MIRA 18:5)

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PARAMONOV, Grigoriy Aleksandrovich; SOKOLOV, Petr Konstantinovich; GORBATOVSKIY, I.V., red.; SUBBOTINA, G.M., tekhn. red.

[Construction work in winter] Stroitel'nye raboty zimoi; spravochnoe posobie. Novosibirsk, Novosibirkoe knizhnoe izd-vo, 1963. 241 p. (MIRA 17:2)

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